

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Guenther et al.  
Patent No. : 7,498,737  
Issue Date : March 3, 2009  
Serial No. : 10/569,818  
Filed : November 1, 2006

Art Unit : 2879  
Examiner : Donald L. Raleigh  
Conf. No. : 5330

Title : METHOD OF MANUFACTURING AN ORGANIC ELECTRONIC DEVICE  
AND ORGANIC ELECTRONIC DEVICE

Attn.: Certificate of Corrections Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

Applicant hereby requests that a certificate of correction be issued for the above patent in accordance with the attached request.

All errors sought to be corrected were made in printing by the Patent and Trademark Office, and no fee is believed to be due.

Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: April 16, 2009

  
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## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

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PATENT NO. :: 7,498,737

APPLICATION NO. :: 10/569,818

DATED :: MARCH 3, 2009

INVENTOR(S) :: EWALD KARL MICHAEL GUENTHER, KARSTEN HEUSER AND GEORG WITTMANN

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6, Line 34 at Claim 1; replace:

“arranging at least one first electrode on substrate, the first” with  
-- arranging at least one first electrode on the substrate, the first --

Column 6, Line 41 at Claim 1; replace:

“organic layer covers the first electrodes;” with  
-- organic layer covers the first electrode; --

Column 6, Line 51 at Claim 2; replace:

“A method for manufacturing a display device according” with  
-- A method for manufacturing a device according --

Column 6, Line 55 at Claim 3; replace:

“A method for manufacturing a display device according” with  
-- A method for manufacturing a device according --

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**CERTIFICATE OF CORRECTION**Page 2 of 3

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Column 6, Line 64 at Claim 5; replace:

“A method for manufacturing a display device according” with  
-- A method for manufacturing a device according --

Column 7, Line 3 at Claim 6; replace:

“second film comprises removing at least a portion of the” with  
-- second conductive film comprises removing at least a portion of the --

Column 7, Line 12 at Claim 8; replace:

“lower stripe-like electrodes the, insulating ribs extending in a” with  
-- lower stripe-like electrodes, the insulating ribs extending in a --

Column 7, Line 32 at Claim 13; replace:

“second conductive film comprises removing parts of the insu-” with  
-- second conductive film comprises removing parts of an insu- --

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Column 8, Line 2 at Claim 14; replace:

“and consisting at least partially of insulating material” with  
-- and consisting at least partially of an insulating material --

Column 8, Line 27 at Claim 20; replace:

“electro-luminescent medium” with  
-- electro-luminescent medium. --

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